

FIG. 1A

51

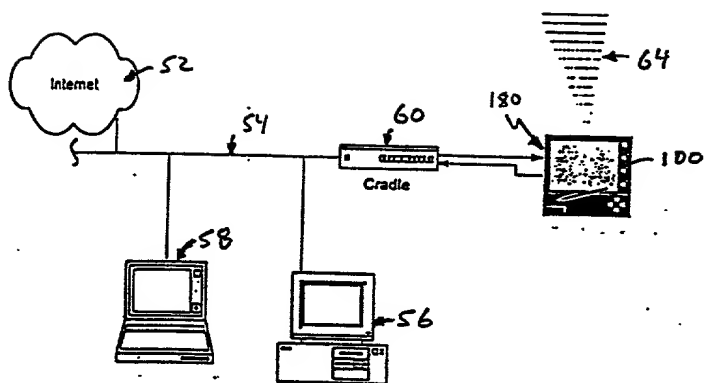


FIG. 1B

FIG. 1 is a perspective view of a portable electronic device in a closed position. The device includes a housing 100a, a display 105, and a keypad 106a. The display 105 is a liquid crystal display (LCD) that displays a graphical user interface (GUI) 106b. The GUI 106b includes a plurality of icons 106c and 106d. The keypad 106a includes a plurality of buttons 106e and 106f. The device is shown in a closed position, with the display 105 and keypad 106a facing each other. The housing 100a is shown in a perspective view, with the display 105 and keypad 106a being part of the front face of the housing. The device is shown in a perspective view, with the display 105 and keypad 106a being part of the front face of the housing. The device is shown in a perspective view, with the display 105 and keypad 106a being part of the front face of the housing.

100a

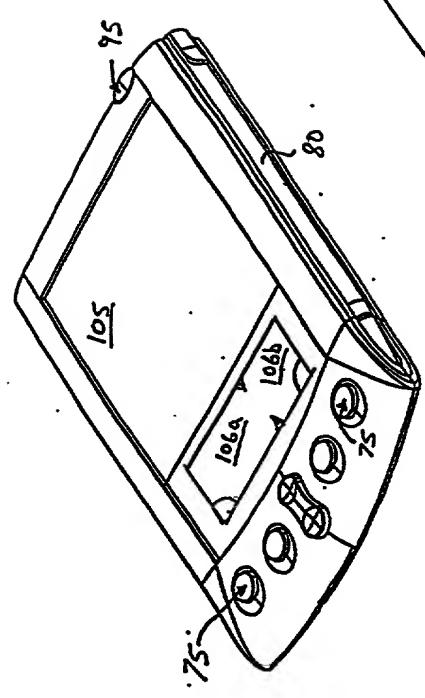


FIG. 2

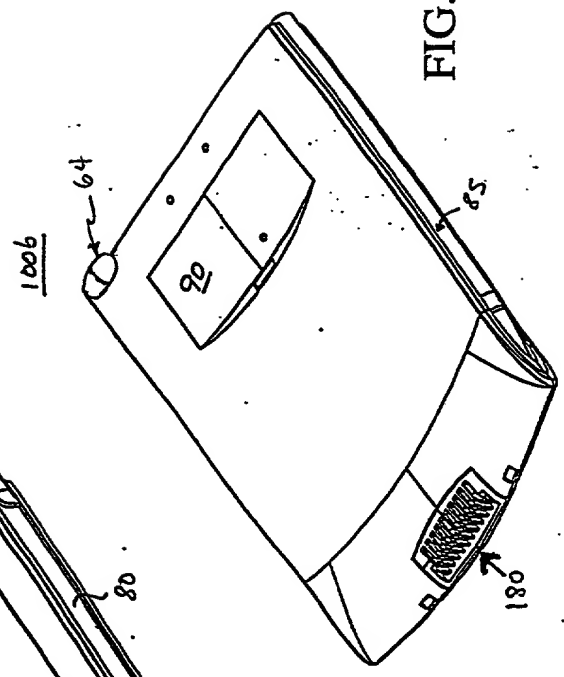


FIG. 3

FIG. 4 is a block diagram of a system 100. The system 100 includes a processor 450, a ROM non-volatile 430, a RAM volatile 410, a data storage device 490, and a host interface circuitry 420. The processor 450 is connected to the ROM non-volatile 430, the RAM volatile 410, the data storage device 490, and the host interface circuitry 420. The RAM volatile 410 is connected to the data storage device 490. The data storage device 490 is connected to the host interface circuitry 420. The host interface circuitry 420 is connected to an IR port 54 and a serial port 180. The system 100 also includes a display device 105, a (pad) alpha-numeric input 106, an on-screen cursor control 480, and a bus 300. The processor 450 is connected to the display device 105, the (pad) alpha-numeric input 106, the on-screen cursor control 480, and the bus 300. The bus 300 is connected to the ROM non-volatile 430, the RAM volatile 410, the data storage device 490, and the host interface circuitry 420.

100

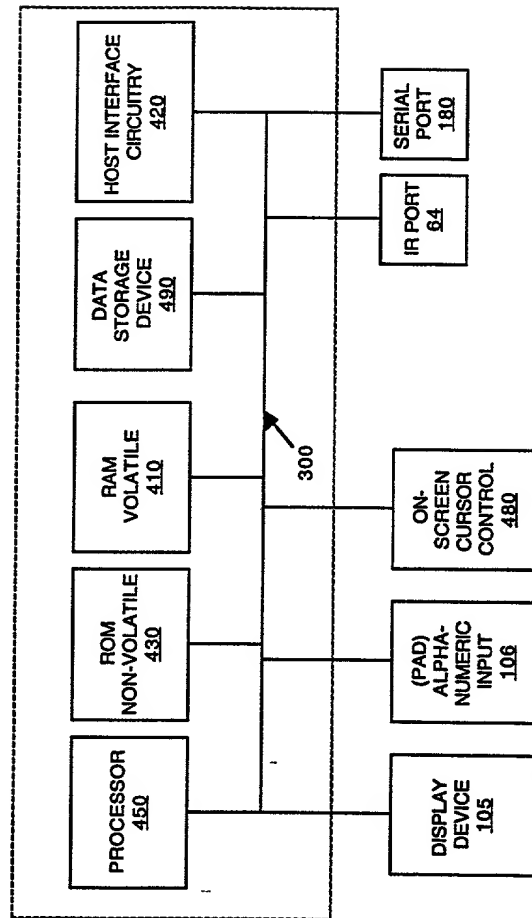
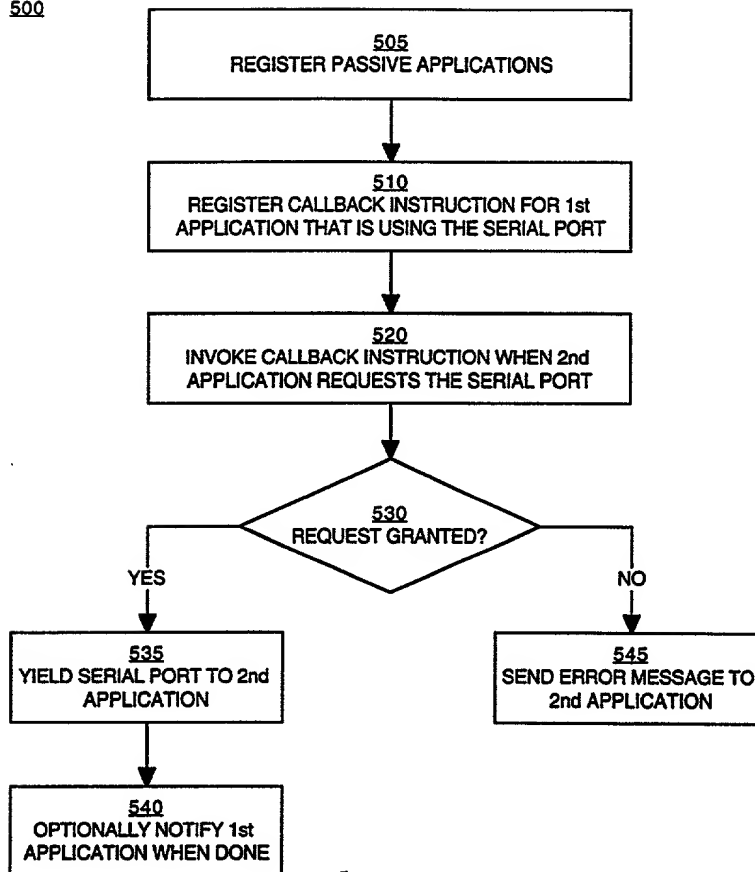


FIG. 4

500



- FIG. 5

600

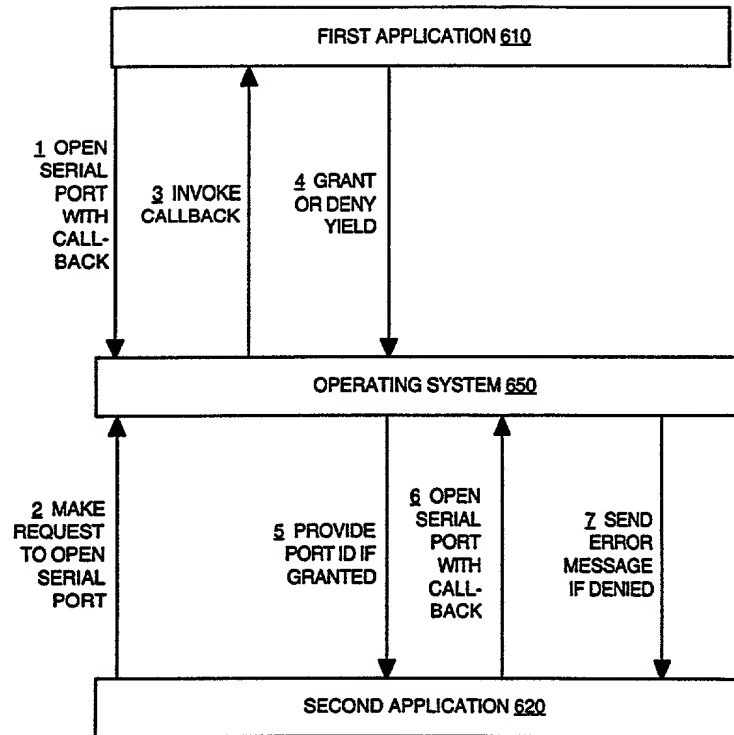


FIG. 6